IN THE SPECIFICATION:

Please insert the following passage after "./phone number 123-4567." and before "The micro-
...", col. 11, line 54 of substitute specification filed July 2, 2001 (constituting the printed
specification of Patent No. 4,697,281, the "'281 spec"):

> As a first step in this transmission, the microprocessor checks the state of the cellular
> bus data lines. If the data lines are in use, the microprocessor enters a loop or waiting
> mode and does not actuate the AMPS interface and transmit the call control signals to the
> cellular bus until the data lines are not in use. When the data lines are not in use, the
> microprocessor will actuate the AMPS interface and transmit the call control signals to
> the cellular transceiver via the cellular bus. The method by which this first transmission
> step is implemented will be apparent to those skilled in the art on review of the
> commented source code implementing this step (located in the "dial.num" routine which
> is part of the BRIDGSUB routine) in the microfiche Software Appendix.

Delete the entire paragraph appearing at col. 13, lines 7-15 ('281 spec), and substitute the
following amended paragraph:

> The operation of the microprocessors [32] 34 and 48 during the reception of data,
> evaluation of data errors and transmission of acknowledgment signals has been fully
> [descrbed] described previously. Since this operation is similar to that which occurs with
> wire line and other data transmission systems, it will be readily understood by those
> having ordinary skill in the art, and the instructions for the microprocessors are disclosed
> in detail by the appendixed program.